

WEST Search History

09/989, r26

DATE: Tuesday, December 17, 2002

Set Name Query

side by side

Hit Count Set Name

result set

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L14 (polymorphism or mutation or deletion or
insertion) and homologous recombination and
triple (helix or strand)

0 L14

DB=DWPI; PLUR=YES; OP=ADJ

L13 (polymorphism or mutation or deletion or
insertion) and homologous recombination and
triple (helix or strand)

5 L13

DB=PGPB; PLUR=YES; OP=ADJ

L12 L11 and RecA

12 L12

L11 L10 and (proteinase or protease)

518 L11

L10 L9 and (denatur\$6 or heat\$6)

746 L10

L9 (polymorphism or mutation or deletion or
insertion) and homologous recombination and
triple (helix or strand)

772 L9

DB=USPT; PLUR=YES; OP=ADJ

L8 (((((polymorphism or mutation or deletion or
insertion) and homologous recombination and
triple (helix or strand))and (denatur\$6 or
heat\$6))and (proteinase or protease)) and
recA)

16 L8

L7 L6 and recA

16 L7

L6 L2 and (proteinase or protease)

322 L6

L5 L4 and RecA

9 L5

L4 L3 and (denatur\$6 or heat\$6)

432 L4

L3 polymorphism and homologous recombination
and triple (helix or strand) and probe

436 L3

L2 L1 and (denatur\$6 or heat\$6)

584 L2

L1	(polymorphism or mutation or deletion or insertion) and homologous recombination and triple (helix or strand)	621	L1
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END OF SEARCH HISTORY

WEST Search History

09/989,526

DATE: Tuesday, December 17, 2002

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

L19	recombinase same (probe and kit)	7	L19
L18	L17 and reca	47	L18
L17	homologous recombination and recombinase and probe and kit	406	L17
L16	6132972.pn.	1	L16
L15	6132972.pn.	1	L15

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L14	(polymorphism or mutation or deletion or insertion) and homologous recombination and triple (helix or strand)	0	L14
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DB=DWPI; PLUR=YES; OP=ADJ

L13	(polymorphism or mutation or deletion or insertion) and homologous recombination and triple (helix or strand)	5	L13
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DB=PGPB; PLUR=YES; OP=ADJ

L12	L11 and RecA	12	L12
L11	L10 and (proteinase or protease)	518	L11
L10	L9 and (denatur\$6 or heat\$6)	746	L10
L9	(polymorphism or mutation or deletion or insertion) and homologous recombination and triple (helix or strand)	772	L9

DB=USPT; PLUR=YES; OP=ADJ

L8	(((((polymorphism or mutation or deletion or insertion) and homologous recombination and triple (helix or strand))and (denatur\$6 or heat\$6))and (proteinase or protease)) and	16	L8
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	recA)		
L7	L6 and recA	16	L7
L6	L2 and (proteinase or protease)	322	L6
L5	L4 and RecA	9	L5
L4	L3 and (denatur\$6 or heat\$6)	432	L4
L3	polymorphism and homologous recombination and triple (helix or strand) and probe	436	L3
L2	L1 and (denatur\$6 or heat\$6)	584	L2
L1	(polymorphism or mutation or deletion or insertion) and homologous recombination and triple (helix or strand)	621	L1

END OF SEARCH HISTORY

Set	Items	Description
S1	3	AU='SHIGEMORI Y'
S2	2	AU='SHIGEMORI Y.'
S3	10	AU='SHIGEMORI YASUSHI'
S4	46	(POLYMORPHISM?? OR MUTATION?? OR DELETION OR INSERTION??) - AND HOMOLOGOUS (W) RECOMBINATION AND TRIPLE (W) (HELIX OR STRAND)
S5	31	RD S4 (unique items)
S6	1	S5 AND (HEAT OR DENATUR?)
?		

09/09/86

DIALOG

12/17/02

Bioden

Bioici

Bio42